



INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	3382-65135
Application Number	10/620,267
Filing Date	July 14, 2003
First Named Inventor	Chen et al.
Art Unit	2641
Examiner Name	To be assigned

U.S. PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Number	Date	Name
JP		6,141,446	10/2000	Bolick et al.
JP		6,121,904	9/2000	Levine
JP		5,361,278	11/1994	Vaupel et al.

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Examiner's Initials*	Cite No. (optional)	Number	Date	Country

OTHER DOCUMENTS

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
JP		Hans et al., "Lossless Compression of Digital Audio", <i>IEEE Signal Processing Magazine</i> , Vol. 18, No. 4, pp. 21-32 (July 2001)
JP		Kofidis et al., "Wavelet-based medical image compression", <i>Future Generations Computer Systems, Elsevier Science Publishers</i> , Vol. 15, No. 2, pp. 223-243 (March 1999)
JP		Boller, "Coding of Audio Signals with Overlapping Block Transform and Adaptive Window Functions", <i>FREQUENZ, Schiele and Schön GMBH, Berlin, Germany</i>, pp. 252-256 (September 1989)
JP		Bosi et al., "ISO/IEC MPEG-2 Advanced Audio Coding", <i>Journal of the Audio Engineering Society, Audio Engineering Society, New York</i> , pp. 789-812 (October 1997)
JP		Golomb, "Run Length Encodings", <i>IEEE Transactions on Information Theory, IEEE, Inc., New York</i> , pp.399-401 (July 1996)

* duplicate citation

EXAMINER
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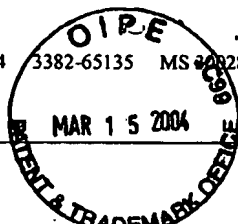
Matthew L. L...

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Initials*

Cite No.
(optional)

Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.

LIEBCHEN et al., "Lossless Transform Coding of Audio Signals", pp. 1-10, *Lossless to Transparent Coding IEEE Signal Processing Workshop, Presented at 102nd AES Convention, 1997, Munich*

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Examiner's Initials*	Cite No. (optional)	Number	Date	Name	
me		6,029,126	2/22/2000	Malvar	
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me		Sullivan et al., "The H.264/AVC Advanced Video Coding Standard: Overview and Introduction to the Fidelity Range Extensions," 21 pp. (August 2004).			

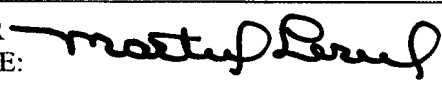
EXAMINER SIGNATURE: <i>Matthew Derrup</i>	DATE CONSIDERED: <i>26 NOVEMBER 2007</i>
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U.S. PATENT DOCUMENTS

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Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
JR		5,884,269	03-1999	Cellier et al.
JR		6,493,338	12-2002	Preston et al.
JR		6,675,148	01-2004	Hardwick

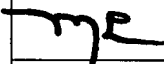

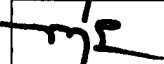
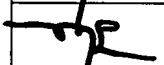
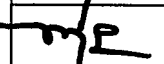
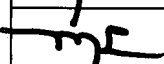
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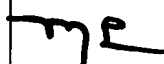
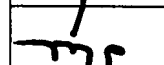
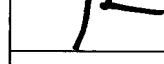


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Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
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		6,219,458	4-2001	Zandi et al.
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		Kim and Li, "Lossless and lossy image compression using biorthogonal wavelet transforms with multiplierless operations," IEEE Transactions on Circuits and Systems--II: Analog and Digital Signal Processing 45(8):1113-1118, August 1998.
		Edler, "Coding of Audio Signals with Overlapping Block Transform and Adaptive Window Functions," FREQUENZ, Schiele und Schon GMBH, Berlin, Germany, pp. 252-256 (September 1989). [also cited as: Edler, "Codierung Von Audiosignalen Mit Uberlappender Transformation Und Adaptiven Fensterfunktionen, ..."]
		European Patent Office Official Communication dated April 11, 2005, 8 pages.
		European Patent Office Official Communication dated August 31, 2006, 6 pages.

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